

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph 41 with the following rewritten paragraph:

-- 6. Distances between delivered and design concentrations of components is calculated according to the formula (where SQRT is the square root function):

$$\text{Distance} = \text{SQRT}((G_1' - G_1)^2 + (G_2' - G_2)^2 + (G_3' - G_3)^2) \quad (\text{VIII}) \text{ --}$$